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A0 106

INCLASSIFIED

DATE 11/12/54 BY R. g. aunhour L.B.N.S.

BOOKLET OF GENERAL PLANS

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CORRECTED TO	SUIT SHIP	A LOCK TO THE PARTY OF
PLACE	DATE	APPROVED
LONG BEACH HAVAL SHIPYARD	21 MARCH, 1952	- Wyben for Deagn Say
BY FORSTER DESIGN AGENCY TERMINAL ISLAND, CALIF.	29 Dec.1954	KETayloria
SAN FRANCISCO NAVAL SHIPYARD	15 MAR. 1956	O.a. Peber
FOR THE LONG BEACH NAVAL SHIPYARD BY HARCO ENGINEERING CO. TERMINAL ISLAND, CALIF.	5 June 1958	K E. Tayles/a
LONG BEACH NAVAL SHIPYARD BY FORSTER DESIGN AGENCY TERMINAL ISLAND, CALIF.	4 0=1.1960	BA Rourhalo DESIGN SUPT.

١	PREPARED BY		
1	LONG BEACH NAVAL SHIPYARD		
-	LONG BEACH, CALIF.		
	FINISHED PLAN EXAMINED AND FOUND CORRECT		

DATE: 17 Aug. 1949. E. G. Jaylore.
DESIGN SUPERINTENDER

BUSHIPS NO. A0 106-S0103-883883

LENGTH OVER-ALL (MEASURED)

BREADTH, EXTREME (MEASURED)

DRAFT ABOVE BASE LINE

HEIGHTS OF LIGHTS

ABOVE DESIGN WATER LINE (29'-101/2' ABV. B.L.)

& OF ACFT. WARN LT. P/S - RADAR MAST	86'-11"
& OF FWD SPEED LT - ATOP OF FOREMAST	87'-7"
& OF AFT SPEED LT - ATOP OF MAINMAST	86'-6"
RANGE LIGHT	86'-11"
MASTHEAD LIGHT	57'- 8"
SIDE LIGHT (P) & (5)	34'-5"
ANCHOR LIGHT (FORD)	49- 3"
ANCHOR LIGHT (AFT)	32'-8"
& STERN LIGHT - WHITE (S-NEAR &)	29'- 0"
& STERN LIGHT - BLUE (P-NEAR &)	30711 "
& WAKE LIGHT	28'- 4"
MAN OVERBOARD & BREAK DOWN LIGHT - UPPER	80-10"
MAN OVERBOARD & BREAK DOWN LIGHT - LOWER	73'-10"
BLINKER LIGHT P/S	81'-0"
HORIZONTAL SEPARATION OF RANGE & MASTHEAD LTS.	112'-0"
VERTICAL DIFF. BETWEEN RANGE & MASTHEAD LTS.	29'-3"
VERTICAL DIFF. BETWEEN FWD. & AFTER ANCHOR LTS.	17'-2

SMALL BOATS

NO	NAME	NO MEN	TOTAL MEN
19	IS MAN COL INFLATABLE RUBBER LIFE BOATS	15	285
2.	40' MOTOR LAUNCHES	. 90	180
1	26 MOTOR WHALE BOAT	22	22
1	35' CAPTAINS GIG	27	27
1	35' CAPTAINS GIG	1	

HEIGHTS OF DECKS AND FLATS ABOVE BASE LINE

BRIDGE DECK (FR.75 AT &)	49'-6%"
UPPER BRIDGE DECK (FR 75 AT 4)	57'-6%"
NAVIGATION BRIDGE (FR. 75 AT &)	65'-65%"
PILOT HOUSE TOP (FR 75 AT &)	73' - 6 1/8"
POWER DRIVE FLAT FR. 33 TO 36 1/2 STEERING GEAR FLAT (STERN TO FR. 13)	4 3-10 % 5 9-10 % "
UPPER AMM. FLAT (FR. 7. TO 13)	27'-1"
BOILER FLAT (FR. 13 TO 33)	26'-6"
GENERATOR FLAT (5-FR 33 TO 48)	32'-6"
MACHINERY FLAT (P-FR 33 TO 48)	32'-6"
SWITCHBOARD FLAT (FR. 41 TO 48)	 32'-6"

18'-1042"

5'-8"

13'-8" 21-8"

29'-8"

AMM. FLAT (FR. 84 TO 90) AMM FLAT (FR 103 TO 108) AMM. FLAT (FR: 103 TO 108) AMM. FLAT (FR. 103 TO 108)

AMM. FLAT (FR 103 TO 108)

75'- 21/2"

29'-101/2"

ACCOMMODATIONS (BERTHING)

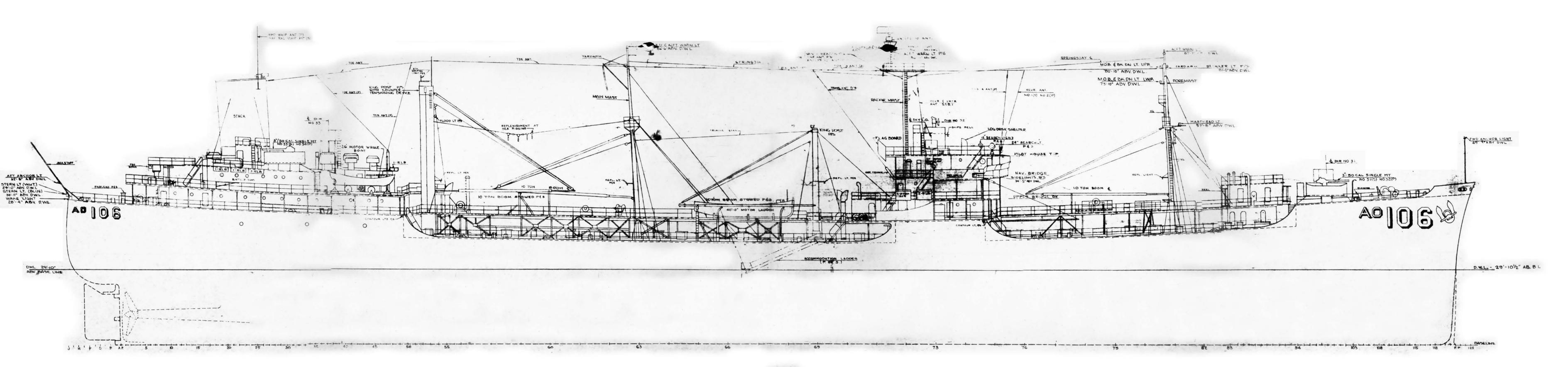
Variation and Variation	UPPER DECK	FOC'S'LE DECK	BRIDGE	UP BRIDGE DECK	NAV. BRIDGE	BOAT DECK
COMMANDING OFF. W.R. OFFICERS C.P.O. CREW	252	18	10		I (EMERG)	7

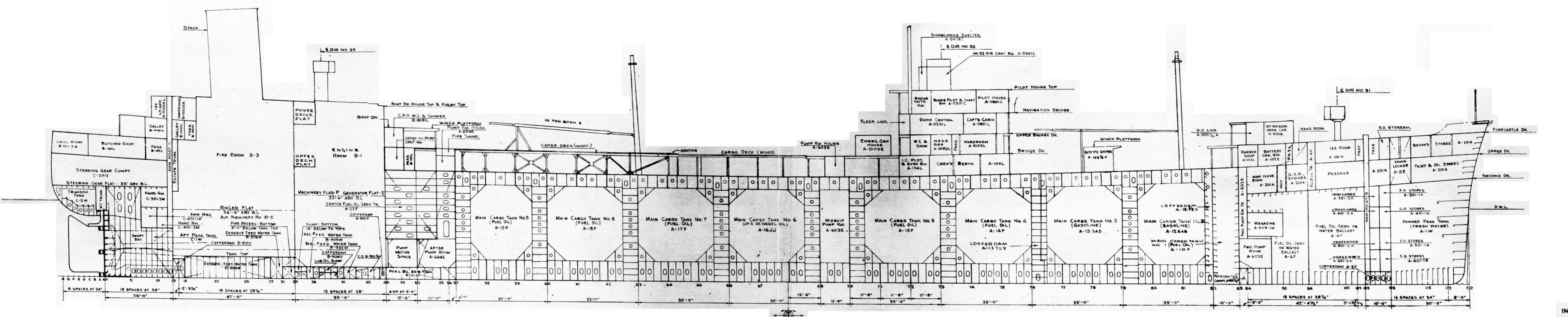
ACCOMMODATIONS (LOCKERS)

	UPPER DECK	POOP DECK
C.P.O.		21
CREW	266	
	TOTAL	LOCKERS 287

GENERAL DIMENSIONS

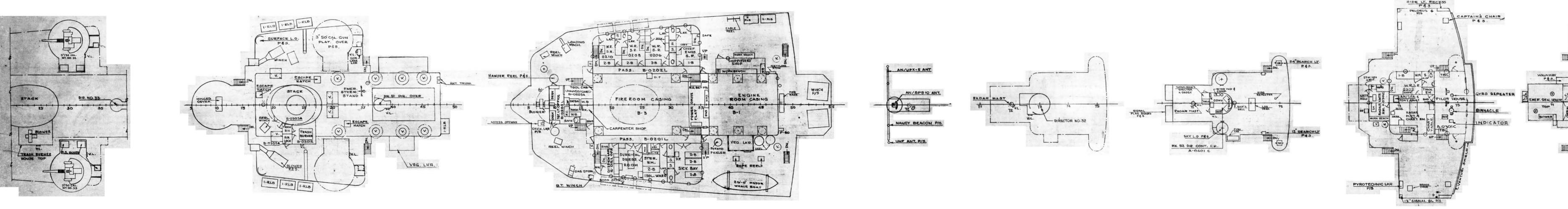
BUSHIPS NO. A0106 - 50103 - 883883





BOARD PROFILE

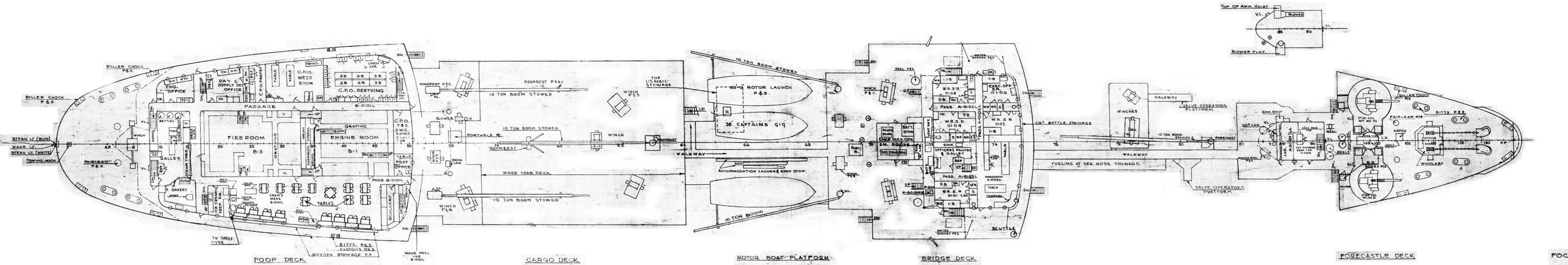
BUSHIPS NO. A0106-50103-883883



3 / 50 CAL GUN PLATFORM BOAT DECK HOUSE TOP & FIDLEY TOP

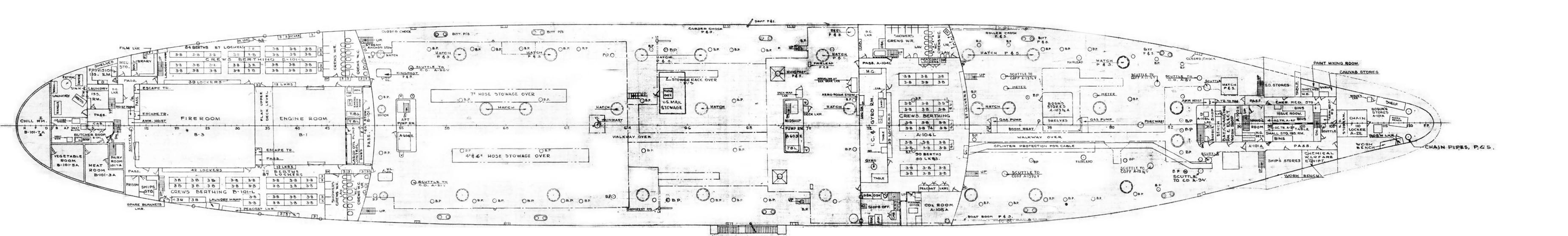
BRIDGES

BUSHIPS NO. A0106 - 50103 - 883 883

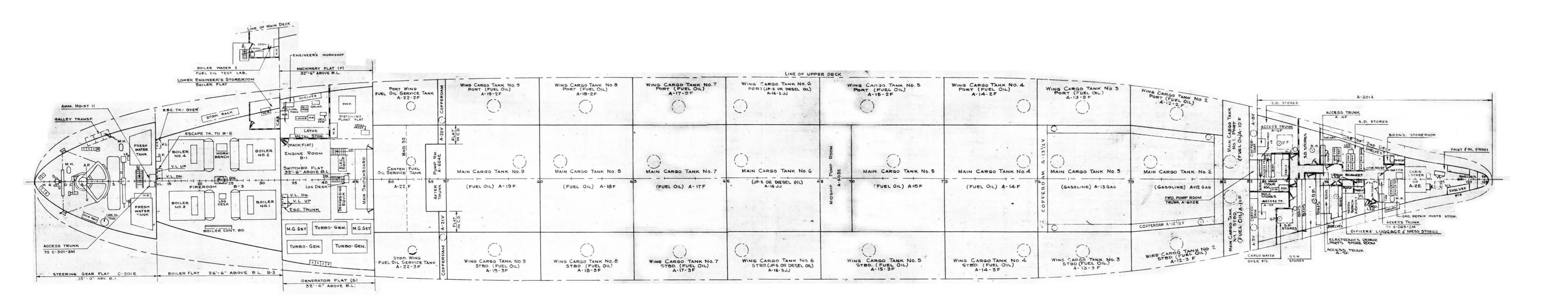


FOCSLE , BRIDGE & POOP DECH

SCALE 16-1-0" BUSHIPS NO. AO 106-50103 - 883883

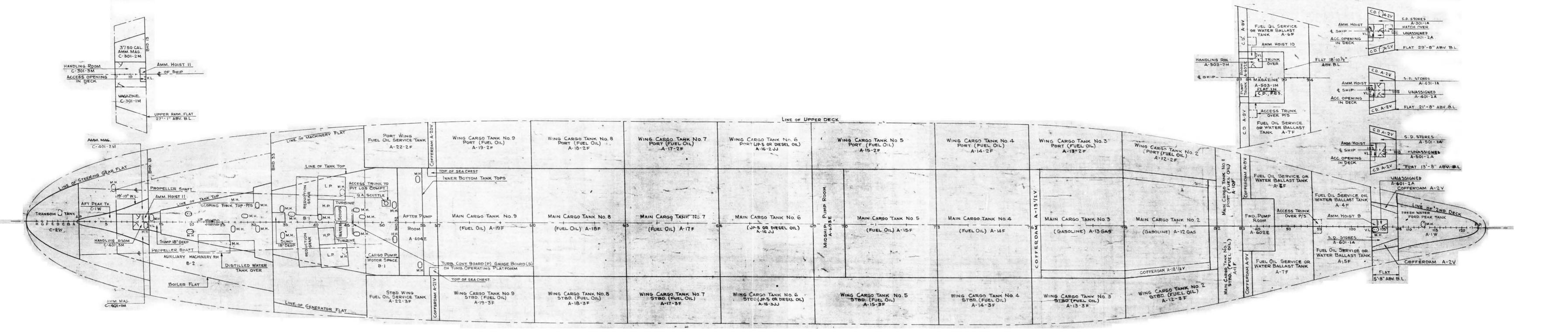


SCALE VIG -1-0"



SECOND DECK

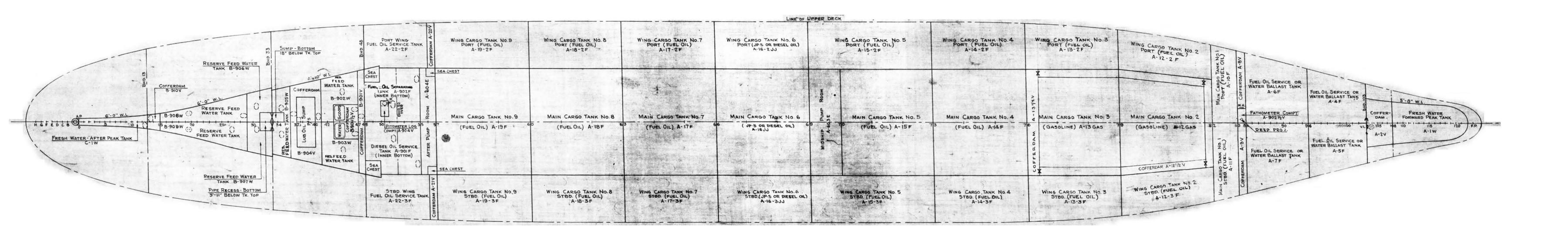
BUSHIPS NO. A0 106-50103 - 883883



OLD.

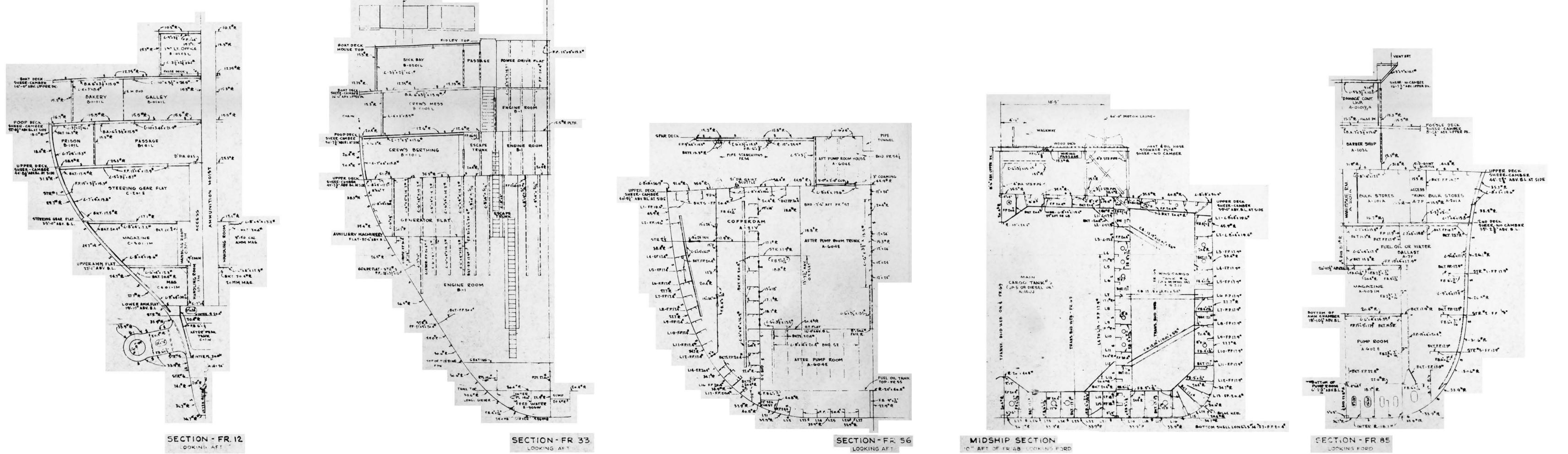
SCALE: 716 =1 -0"

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INNER BOTTOM

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1 /3"/50 CAL GUN

E-16's 3.4's 33.9" EQUIP. A-101 & SASTE SETTED FOATE STATE SHEET CAMBER ATTTE ADV. D.L. AT SIDE ORDINANCE REPAIR PARTS STOW A-201A ALT:4: 15.6" INSULA BOSTORES A-301-1A SECTION-FR. 105

LOOKING FORD.

CROSS SECTIONS SCALE: 1/8"=1'-0"

BUSHIPS: NO. A0106 - 50103-883883